

[Search Forms](#)

[Search Results](#)

[Help](#)

[User Searches](#)

[Preferences](#)

[Logout](#)

## Refine Search

Search Results -

Terms	Documents
L6 and imide	403

Database:

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

US OCR Full-Text Database

EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L7

Refine Search

Recall Text

Clear

Interrupt

## Search History

DATE: Thursday, May 12, 2005   [Printable Copy](#)   [Create Case](#)

### Set Name Query

side by side

DB=USPT; PLUR=YES; OP=OR

L7   L6 and imide

L6   L5 and (improve protease degradation)

L5   L4 and (lacks glycosylation)

L4   pyrrhocoricin peptide and (mutation or modification or fragment or variant)

L3   L2 and pyrrhocoricin

L2   laszlo.in.

L1   5466671.pn.

### Hit Count Set Name

result set

403   L7

23497   L6

31524   L5

64033   L4

0   L3

2302   L2

1   L1

END OF SEARCH HISTORY

# Hit List

[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 5466671 A

L1: Entry 1 of 1

File: USPT

Nov 14, 1995

US-PAT-NO: 5466671

DOCUMENT-IDENTIFIER: US 5466671 A

TITLE: Apidaecin-type peptide antibiotics with improved activities and/or different antibacterial spectrum

DATE-ISSUED: November 14, 1995

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tempst; Paul	New York	NY		
Casteels; Peter	Erpe-Mere			BE

US-CL-CURRENT: 514/13; 514/14, 530/326, 530/327

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	------	-----------	-----

[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Terms	Documents
5466671.pn.	1

Display Format: [CIT](#)

[Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)